

DIRECTIONS FOR USE:

This product is toxic to bees and should not be applied when bees are actively visiting the area.

DISPOSAL WARNING: Do not reuse empty drum. Return to dealer, recycler, definer or destroy by perforating or crushing and burying in a safe place away from water supplies.

ENVIRONMENTAL CAUTIONS: This product is toxic to fish. Keep out of lakes, ponds and streams. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning equipment, or disposal of wastes. Apply this product only as specified on this label.

Methoxychlor insecticide is an emulsifiable liquid containing 2 lbs. technical methoxychlor per gallon and is to be used as a spray with water for the control of certain insects. Do not use this product with any spray materials which are incompatible with Oil. Do not apply within 14 days of sulphur or sulphur-product applications.

Users should observe the usual precaution concerning application of oil containing products to plants during high temperatures, since many plants are then more susceptible to oil injury.

BEEF CATTLE, SHEEP, SWINE, NON-LACTATING DAIRY CATTLE, NON-LACTATING GOATS: For control of hornflies, Lice and Fleas: use 1 qt. in 12-2 gallons of water and apply as a drenching spray. Sel Applicator Fly Control On Cattle (except dairy animals) for control of hornflies dilute 1 gallon with 4 gallons of diesel fuel or furnace type oil. Do not use any other type of oil. Use 1 gallon of solution to saturate 15 to 20 feet of burlap "back rubber", soak burlap every two to three weeks using 1/2 gallon of solution.

BUILDINGS & STORAGE AREAS: Use for and space spray for flies and Mosquitoes - to reduce populations of house flies, stable flies, etc. - 1 quart in 2 1/2 gallons of water and apply in space in case of flies, or spraying facilities by hydraulic sprayer, mist blower or cylindrical pressure sprayer. Care should be taken to avoid contact of milk, hand or equipment, feed bins, feed troughs and watering receptacles. Dairy animals should not be present while spraying.

GRAIN STORAGE BINS, ELEVATOR TUNNELS (GALLERY FLOOR, HEADHOUSE), FRESHLY CURED, GREEN THRESHING, AND IN COURSE OF CULDE, flat grain bins, saw toothed grain bins, roller grain bins, roller bins, binched floor bins, rice weevil, granary weevil, confused flour beetle, foreign grain beetle and hairy fungus beetle. Use 1 gallon in 20 gallons water and apply 2 quarts spray per 1000 sq. ft. to treat adequately. Do not add grain to bin for at least 24 hours or until bins are dried.

MOSQUITO BREEDING AREAS: apply in amount of 1 quart per 1000 sq. ft. of ground surface or 1 quart per 1000 sq. ft. of water surface. The water surface should be sprayed during the winter months at 1 quart per acre. Larvae apply as needed during the spring and summer at 1/2 to 1 quart per acre.

FRUIT TREES, ORNAMENTALS: For control of blister beetle, sawfly, citrus, cucumber beetles, flea beetles, thrips, etc. Use 2 quarts in 100 gallons of water and spray thoroughly to runoff. Reapply at intervals as indicated on label and repeat at 7 - 14 day interval or as needed. Do not spray based on volume and avoid repeat treatments of evergreens.

SHADE TREES and SHRUBS: Treat Caterpillars, cankerworms, Japanese Beetle. Use 2-3 quarts per 100 gallons of water and spray thoroughly to runoff. Repeat applications when insects first appear and repeat at 7-14 day intervals as needed. Chinese Elm may be controlled by foam spray, and both devices.

Methoxychlor[®]

Insecticide

EMULSIFIABLE CONC.

EPA Reg. No. 3468-51
EPA EST. 3168-CO-1

ACTIVE INGREDIENTS:

- *Methoxychlor Technical 24%
- INERT INGREDIENTS 76%

One gallon contains 2 lbs. Technical Methoxychlor
*24% methoxychlor technical is equivalent to 21% 2,2 bis (p-methoxyphenyl)-1,1,1-trichloroethane and 3% other isomers and reaction products.

CAUTION! KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with skin. In case of skin contact, wash with soap and water. Avoid breathing of spray mist. Avoid contamination of feed and foodstuffs.

FLAMMABLE MIXTURE: Do not use, pour, spill, or store near heat or open flame.

Store at temperature above 40 degrees F.

Net Contents Gallons

Manufactured by
SCHALL CHEMICAL INC.
Monte Vista and Delta, Colorado

ELM TREES: For aid in treatment after leaves drop in the spring when temperature of freezing before. Mix 8 gallons per 100 gal (20-30 gals. spray usually gallons per 10 gals. of water. spray per 50 ft. tree bird feeding station; prevent may drink.

AGRICULTURAL CROPS: ground or aerial equipment water using the appropriate

begin application at first repeat at 7 to 14 day into number of days specified harvest limitation.)

FORAGE AND FIELD CROPS: - Leafhopper, Caterpillar, Flea beetles, Armyworms, Clover Leaf Miner, Bean Caterpillar. 3 to 4 quarts per acre, PH

FRUIT: APPLE, PEARS - Leaf Caterpillars. 7/2 to 1 water at 5:00 to 8:00 a.m., p

AGRICULTURAL CROPS: - Leafhopper, Caterpillar, Flea beetles, Armyworms. 7/2 to 15 quarts. 3/2 to 100 gallons per acre for Apples, Nectarines, P

FRUIT: Apples, Nectarines, etc. applied within 3 days of

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WARRANTY NOTICE: - See label and subject there to using out of use or han

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Monte Vista and Delta, Colorado

ELM TREES: For aid in control of Dutch elm disease: Apply as a dormant treatment after leaves drop in the fall and before new leaves or flowers appear in the spring; when temperature is above 40 degrees F and there is no possibility of freezing before spray dries, apply as follows: Hydraulic Sprayers - Mix 8 gallons per 100 gals. of water. Wet all bark on trunk, limbs and twigs (20-30 gals. spray usually required for a 50 foot tree). Mist Blowers - Mix 5 gallons per 10 gals. of water. Thoroughly cover all bark surfaces (about 2-3 gals. spray per 50 ft. tree.) Keep spray away from fish bearing waters and bird feeding station; prevent pools from collecting where birds and animals may drink.

AGRICULTURAL CROPS: Apply at recommended rates as a spray with ground or aerial equipment to thoroughly cover foliage and fruit. Mix in water using the appropriate volume of water for equipment to be used.

Begin application at first sign of infestation (for fruits, begin at petal fall) and repeat at 7 to 14 day intervals or as needed. Do not apply to crops within the number of days specified before harvest or grazing as shown by PHL (pre-harvest limitation.)

FORAGE AND FIELD CROPS. ALFALFA, CLOVER, COWPEA, FORAGE GRASSES - Leafhopper, Spittlebug. Use 1-2 quarts per acre. Alfalfa Caterpillar, Flea beetles. Use 1 1/2 to 2 quarts per acre. Webworms, Fall Armyworms, Clover Leaf Weevil, Mexican Bean Beetle, Pea Weevil, Velvet Bean Caterpillar. Use 2 to 3 quarts per acre. Armyworms. Use 3 to 4 quarts per acre, PHL 7 days.

FRUIT. APPLE, PEARS - Apple Maggot, Coding Moth, Plum Curculio, Tent Caterpillars: 7/2 to 15 quarts per acre or 2 to 3 quarts per 100 gals. of water at 350 to 500 gals. per acre. PHL 7 days.

APRICOT, CHERRY, NECTARINE, PEACH, PLUM, PRUNE - Cherry Fruitworm, Cherry Fruitflies, Plum Curculio, Rose Chater, Tent Caterpillar, Cankerworms: 7/2 to 15 quarts per acre or 2 to 3 quarts in 100 gals. of water at 350 to 500 gallons per acre. PHL 7 days for Cherries, Plums, Prunes: 21 days for Apricots, Nectarines, Peaches.

VEGETABLES: Asparagus - Asparagus beetle: 2 to 4 1/2 quarts per acre PHL: If applied within 3 days of harvest, remove residues by washing or blanching.

BEANS - Corn Earworm, Fall Armyworm, Mexican Bean Beetle, Potato Leafhopper, Bean Leaf Beetle, use 2 to 4 quarts per acre. PHL 7 days. apply within 3 days of harvest if vines are not used for feed or forage.

BRUSSELS SPROUTS, BEETS, BROCCOLI, TURNIP. PHL 14 days. Blister Beetles, Leafhoppers, Fall Armyworm. Use 2 to 4 1/2 quarts per acre. CAULIFLOWER, RABBIT, SPINACH. PHL 14 days. Blister beetles, Leafhopper, Alfalfa Looper, Fall Armyworm, Imported Cabbageworm. Use 2 to 4 1/2 quarts per acre. PEPPER, CUPFLLOWER. PHL 7 days. Leafhoppers, Adelta Looper, Fall Armyworm, Imported Cabbageworm. Use 2 to 4 1/2 quarts per acre. CARROTS. PHL 6 days. Blister beetles, Leaf Beetles, Leafhoppers, Fall Armyworm, Imported Cabbageworm. Use 2 to 4 1/2 quarts per acre.

POTATO (Tuber) - Colorado Potato Beetle, Flea Beetle, Fall Armyworm, Leafhoppers, Blister Beetles, use 2 to 4 1/2 quarts per acre. PHL: None

TOMATO - Colorado Potato Beetle, Flea Beetle, Fall Armyworm, Leafhoppers, Blister Beetles, use 2 to 4 quarts per acre. PHL: 7 days for areas of 3 1/2 quarts and below, otherwise, 7 days.

WARRANTY NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject there to the buyer assumes any loss to person or property arising out of use or handling and accepts the product on those conditions.